## STATE OF UTAH -- DIVISION OF WATER RIGHTS -- DATA PRINT OUT for a8875(45-3635)

(WARNING: Water Rights makes NO claims as to the accuracy of this data.) RUN DATE: 12/20/2016 Page 1

CHANGE: a8875 WATER RIGHT: 45-3635 CERT. NO.: AMENDATORY? Yes COUNTY TAX ID: BASE WATER RIGHTS: 45-3635 RIGHT EVIDENCED BY: Application A45005 (45-3635) CHANGES: Point of Diversion [X], Place of Use [ ], Nature of Use [ ], Reservoir Storage [ ]. NAME: W. Lamond & Melba H. Tullis ADDR: 3450 West 2500 North Vernal UT 84078 REMARKS: FILED: 04/07/1976|PRIORITY: 04/07/1976|ADV BEGAN: |ADV ENDED: ImpairDesig[NO ] | IMP NOTICE: Water Rights which the State Engineer has Identified may Experience Quantity Impairment: |SE ACTION: [ ]|ActionDate: ProtestEnd: |PROTESTED: [No ] | HEARNG HLD: | PROOF DUE: ]|ELEC/PROOF: |ELEC/PROOF:[ |CERT/WUC: 09/05/1978|LAP, ETC: |TYPE: [ ] EXTENSION: |LAPS LETTER: RUSH LETTR: | RENOVATE: | RECON REQ: Status: Water User's Claim |FLOW: 0.015 cfs ||FLOW: 0.015 cfs -----||-----|SOURCE: Underground Water Well ||SOURCE: Underground Water Well ||COUNTY: Uintah COM DESC: LCOUNTY: Hintah |POINT(S) OF DIVERSION ----> ||CHANGED AS FOLLOWS: (Click Location link for WRPLAT) --||-----|Point Underground: ||Point Underground: |(1) N 120 ft E 135 ft from SW cor, Sec 05, T 4S, R 21E, SLBM||(1) N 280 ft E 135 ft from SW cor, Sec 05, T 4S, R 21E, SLBM| | Diameter: 6 ins. Depth: 40 to 100 ft. WELL ID#: 000000 || Diameter: 6 ins. Depth: 40 to 100 ft. WELL ID#: 000000 | |PLACE OF USE ----> ||SAME AS HERETOFORE --NW≈-- --NE≈-- --SW≈-- --SE≈-- || |N N S S | | | |W E W E||W E W E||W E W E||W E W E||| |NATURE OF USE ----> IISAME AS HERETOFORE --||-----| IRR = values are in acres. - 11 |STK = values are in ELUs meaning Cattle or Equivalent. | | | |DOM = values are in EDUs meaning Equivalent Domestic Units |SUPPLEMENTAL to Other Water Rights: Yes ||SUPPLEMENTAL to Other Water Rights: No --||-----USED 04/01 - 10/31||IRR: 0.2500 and 2.6000 Group Total USED 04/01 - 10/31|

Change#:	a8875 cont.**	(WARNING: Water	Rights makes N	NO claims	as to th	e accuracy	of this	data.)	RUN DATE:	12/20/2016	Page 2
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